2:

ag N. corresponding phenyl to Same abanine polymera tyrosine Changed Alanine (Corresponding exo D will to be For tag) Brian cloned the Sph I fragment Pol MIBMP. mto Tire isolated single the AUG from CJ236 R'S Before Bio rad tescribed 5 ul SSDWA Test real good. looks DNA (3-5 exo nutant oligo) For D-A CGT TTC AAG CGC TAG GGC AAA AGA Eu 4711 site Phe -> Tyr (0-helix) GTA TAT TAT AGA GTA GTT AAC CAT CTT TOC A rian kinased 2899 before. Zul oligo (210 pmci) kinased 2904 as follows: bul 5x buffe (350m4 This pH7.6, 50mm Mgc/2_ 50 MM KU, SAM PME) Int TOAM ATP 0.5 Ml T4 Kinase (50) (SU) Agatatosic 5(at 3) To Page Thore 20,5 pl Hz0 s d & Understood by me, Invented by 4/8/95 3/14/95 Recorded by Chatha

REQUEST FOR SYNTHESIS OF OLIGONUCLEOTIDES

Date: 2	121/95
Name: BRI	AN J. SCHNIOT
Department:	VETIC ENGINETRING
Account: 05	30 Cost: \$ \68
Micromole Scale:	- HR
11-75' exo m	WANT Time REVERSE OCIGO Creates Eco 47 III (SOM)
	/TTC/AAG/CGC/TAG/GGC/AAA/AGA
5'-73' exo m	worment T-new (som) (AntII site)
AAC/GO	IC/ GITC/TAT/GAC/GITC/GCC/AGG/ATGI/CTC
	(1) #2899 (1) #2900
APPROVAL:	
	Defattzu.
DIRECTOR OR	VICE PRESIDENT
. <u> </u>	22-95 FL
DATE RECEIVE	CD .
	•
	2.2495FL
DATE SYNTHE	SIS COMPLETED